

Link to the product: <https://stair-lighting.com/profile-led-poli-p-1734.html>

Profile LED POLI

Price	8.15 Euro
Availability	Available
Shipping time	4 days
Number	1734
Manufacturer	KLUS

Product description

Important Information

The purchase a piece in the store means the purchase 1 linear meter of the profile or cover

If you want to buy a profile that has a length of 2 meters you have to buy 2 pieces, 3 meters you have to buy 3 pieces, and the multitude of quantity when ordering.

The total length of the aluminum profile or the panel to the profile - is the total quantity of the piece number that was bought in the store.

The choice of the appropriate shipping method will take place at the end of the order process.

[The details of the shipping method and packaging of the aluminum profiles you will find here \(click in the link\)](#)

Aluminum profile

The product you have selected contains only - aluminum profile - does not include the accessories located in the Accessories tab.

Additional accessories like covers, end caps, electricity conductive end cap, mounting bracket, fasteners, mounting springs, proximity switch, micro switch, mounting system and others are available under "Accessories".

If you are interested in longer lengths than one meter, write to us we will quote the delivery cost to you. Transport companies expect additional charges for long shipments.

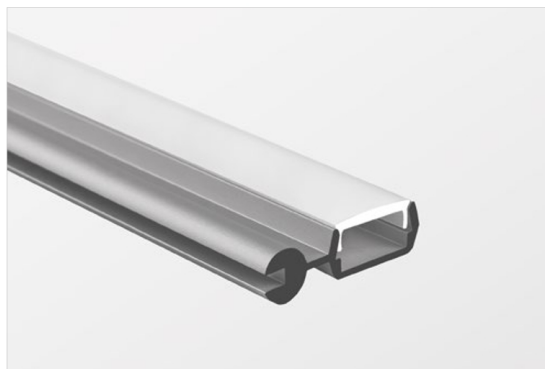
For each country is different maximum length of the profile that we can send. It does not depend on us only by courier.

We also do service cutting aluminum profiles to the indicated size - write or call get comprehensive information.

Profile do oświetlenia nisz /
Profile Nischenbeleuchtung

POLI

REF. B7176



Montaż w ciasnych przestrzeniach.
Płynna regulacja kąta świecenia.

PRZEZNACZENIE PRODUKTU:

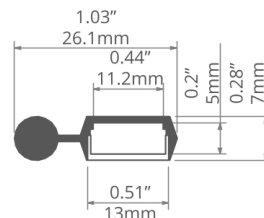
- do podświetlania nisz.

MONTAŻ:

- za pomocą mocowników przyklejonych lub przykręconych odpowiednio dobranymi wkrętami do podłoża.

DODATKOWE INFORMACJE:

- oprawę można osadzić w mocownikach tak by świeciła w dół lub w górę, zachowując możliwość regulacji kąta świecenia.



Montage in engen Räumen.
Stufenlose Einstellung des Leuchtwinkels.

ANWENDUNG

- Hintergrundbeleuchtung von Nischen

MONTAGE

- mit Befestigungsclips, die an den Untergrund angeklebt bzw. mit angepassten Schrauben angeschraubt werden

ZUSÄTZLICHE INFORMATIONEN

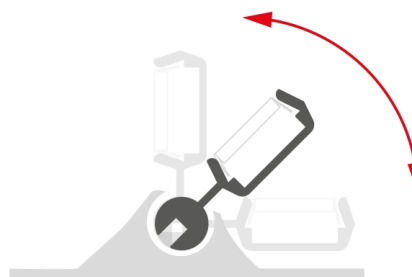
- die Leuchte kann mit Befestigungsclips so montiert werden, das sie nach unten oder nach oben leuchtet, wobei der Leuchtwinkel einstellbar bleibt

profil / Profil

długość / Länge	szerokość LED / LED-Breite	wykończenie powierzchni / Oberfläche	numer artykułu / Artikelnummer
1 m	11 mm	● Srebrny anodowany / Silber eloxiert	B7176ANODA_1
2 m			B7176ANODA_2
3 m			B7176ANODA_3

akcesoria / Zubehör

osłony mleczne / opale Abdeckungen	zaślepki szare / graue Endkappen
KA 17035	POLI 24128
KA-COM 17121	
osłony czarne / schwarze Abdeckungen	
HS 1369	LIGER 17040
KA-PRO 17064	
LIGER 17037	
osłony przezroczyste / transparente Abdeckungen	
KA 17036	
KA-COM 17122	
HS 1370	
KA-PRO 17065	
mocowniki / Befestigungsclips	
POLI 24112	
inne akcesoria / sonstiges Zubehör	
DŁAWNICA 8.8X1.2 / KABELVERSCHRAU- BUNG 8.8X1.2	00802



Extrusions for niche lighting /
Perfiles para iluminar nichos

POLI

REF. B7176



Infinitely variable adjustment of the lighting angle.
Installation in tight spaces.

APPLICATION

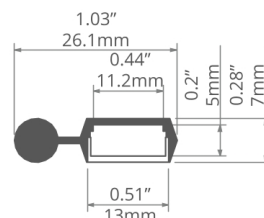
- for backlighting niches.

ASSEMBLY

- with mounting brackets that are glued or screwed to the surface with appropriately selected screws.

ADDITIONAL INFORMATION

- the lighting fixture can be inserted into the mounting brackets so that the light is directed up or down and furthermore the light angle can be adjusted.



Ajuste infinitamente variable del ángulo de iluminación.
Instalación en espacios reducidos.

APLICACIÓN

- para nichos de retroiluminación.

MONTAJE

- con soportes de montaje que están pegados o atornillados a la superficie con tornillos apropiadamente seleccionados.

INFORMACIÓN ADICIONAL

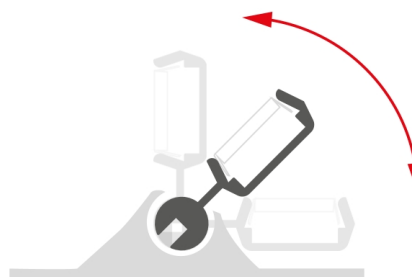
- la luminaria se puede insertar en los soportes de montaje para que la luz se dirija hacia arriba o hacia abajo y, además, el ángulo de luz se puede ajustar.

extrusion / perfil

length / longitud	space for LED strip / espacio para tira de LED	surface finish / terminado de superficie	reference number / número de artículo
39.4" / 1 m			B7176ANODA_1
78.7" / 2 m	0.43" / 11 mm	● Silver anodized / Ánodo de plata	B7176ANODA_2
118" / 3 m			B7176ANODA_3

accessories / accesorios

frosted covers / difusores escarchados	grey end caps / tapas finales gris
KA 17035	POLI 24128
KA-COM 17121	
HS 1369	black covers / difusores negro
KA-PRO 17064	LIGER 17040
LIGER 17037	mounting brackets / grapas de montaje
	POLI 24112
clear covers / difusores transparentes	other accessories / otros accesorios
KA 17036	8.8x1.2 GLAND / GLÁNDULA 00802
KA-COM 17122	
HS 1370	
KA-PRO 17065	



Profile LED POLI is used in the illumination of niches and gaps in suspended ceilings and walls. Depending on your needs, you can place it in any room in the house, even in the bathroom, for example. Illuminating found in the mirror. Profile POLI provides full opportunity to freely adjust the angle of ordination, so you can adapt it to their individual needs. It is extremely advantageous if the profile with light source is located above the mirror, because the viewing angle can be adjusted so that the lamp illuminated the elements on which we most care. The structure has one great advantage, which is the ability to mount it in places inaccessible to ordinary assembly tools, which is the only possible solution to choose.

The system includes POLI profile named POLI and set appropriate for him montage bracked.

Fixing profile POLI is very simple and easy to carry, even by an inexperienced person. Profile, is fastened to the so-called mocownika. cliques. In mocowniku it is specially designed hook so that it was possible to block the preset angle of light, which definitely makes it easier to use. Beam angle can be continuously adjusted in the range of 90 degrees. It is worth mentioning that set the lock can always slow down and change the viewing angle.

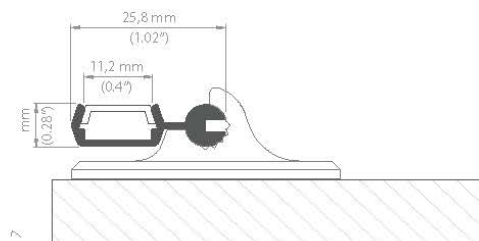
There is a possibility of bending profile so that it was possible illumination of selected niches that have smooth lines, but you need to be aware that if you can not adjust the angle of the light, so before we get to act it is worth considering what effect we want to achieve.

POLI fasteners are made of polystyrene. It is possible to stick them to all kinds of surfaces by using for this purpose the mounting most of the adhesives which are available on the Polish market. Using glue mounting significantly simplifies and speeds up the installation process and also makes it possible disassembly is easier to carry out. At the discretion it possible to paint the data mocowników the selected color, eg. On the color of the substrate to which they are attached so as to fit into the environment, and the whole look aesthetically pleasing and nice to look at.

Profile POLI dedicated casings are standard HS, K, KA-BIS, LIGER, and light gray cap POLI, which easily can be found on our website under "Accessories".

If you have any questions, please contact our support, which will try to answer all your questions.

We invite you to familiarize yourself with our offer.



POLI

REF. B7176ANODA

PEŁNNA REGULACJA KĄTA ŚWIECENIA
W ZAKRESIE 90 STOPNI

ZALETĄ SYSTEMU JEST MOŻLIWOŚĆ
MOCOWANIA GO W MIEJSCACH
NIEDOSTĘPNYCH DLA NARZĘDZI
MONTAŻOWYCH

SMOOTH CONTROL OF LIGHTING BEAM
DIRECTION WITHIN A RANGE OF 90 DEGREES

A MAJOR ADVANTAGE OF THIS SYSTEM
IS THE POSSIBILITY OF MOUNTING
IN LOCATIONS HARDLY ACCESSIBLE
WITH MOUNTING TOOLS

profil POLI

- długość: 1m, 2m (standard); 3m (dostępne po uzgodnieniu z działem handlowym firmy)
- wykończenie powierzchni: anodowany

POLI extrusion

- length: 1m, 2m (standard); 3m (available by arrangement with the sales department)
- surface finish: anodized

AKCESORIA

- / pasek LED, szerokość maks. 10,8mm
- / osłonki:
 - K:
 - mleczna REF. 1547, przezroczysta REF. 1548
 - KA-BIS:
 - mleczna REF. 17071, przezroczysta REF. 17072
 - KA-COM:
 - mleczna REF. 17121, przezroczysta REF. 17122
 - HS:
 - mleczna REF. 1369, przezroczysta REF. 1370
- / POLI zaślepka REF. 24128
 - material - tworzywo sztuczne, kolor - jasnoszary
 - uwaga: zaślepkę należy montować po zamocowaniu osłonki. Zalecamy wklejanie zaślepki.
- mocownik POLI REF. 24112
 - material - polistyren, kolor - biały
 - Profil POLI do mocownika montuje się na klik.
 - Mocowniki POLI wykonane są z polistyrenu co umożliwia przyklejanie ich do różnych powierzchni przy pomocy większości klejów montażowych.
 - Można je także malować np. na kolor podłoża.

ACCESSORIES

- / LED strip, width max. 10,8mm
- / covers:
 - K:
 - frosted REF. 1547, transparent REF. 1548
 - KA-BIS:
 - frosted REF. 17071, transparent REF. 17072
 - KA-COM:
 - frosted REF. 17121, transparent REF. 17122
 - HS:
 - frosted REF. 1369, transparent REF. 1370
- / POLI end cap REF. 24128
 - material - plastic, color - light gray
 - caution: End cap should be mounted after inserting the cover. We recommend gluing the end cap.
- / POLI mounting bracket REF. 24112
 - material - polystyrene, color - white
 - The POLI profile is snapped to the fastener.
 - POLI fasteners are made of polystyrene which allows them to be glued to different surfaces by means of the majority of assembly adhesives. They can also be painted, e.g. color of the substrate.





PLANISA

REF. 24121

MOŻLIWOŚĆ MOCOWANIA
W MIEJSCACH NIEDOSTĘPNYCH
DLA NARZĘDZI MONTAŻOWYCH

MOŻNA JE STOSOWAĆ W NISZACH
O WYGIĘTYCH KRAWĘDZIACH

Mocowniki przytwierdza się do podłoża standardowymi
klejami montażowymi.
Dzięki temu możliwe jest mocowanie w miejscach
trudno dostępnych dla narzędzi a także w niszach

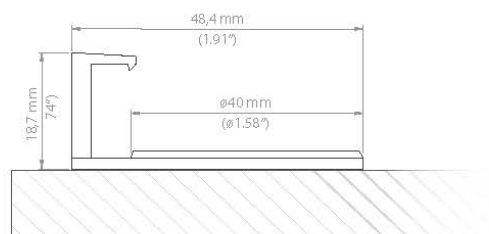
Mocownik można także przytwierdzić do podłoża
za pomocą wkrętów.

POSSIBILITY OF MOUNTING
IN LOCATIONS HARDLY ACCESSIBLE
WITH MOUNTING TOOLS

THEY CAN BE APPLIED IN THE RECESSES
OF BENT EDGES

Mounting brackets are attached to the substrate using
standard mounting adhesives.
Thus, mounting is possible in difficult-to-reach places
or finished recesses.
The mounting bracket can also be attached to the
substrate using screws.





PIONISA

REF. 24122

MOŻLIWOŚĆ MOCOWANIA
W MIEJSCACH NIEDOSTĘPNYCH
DLA NARZĘDZI MONTAŻOWYCH

MOŻNA JE STOSOWAĆ W NISZACH
O WYGIĘTYCH KRAWĘDZIACH

Mocowniki przytwierdza się do podłoża standardowymi
klejami montażowymi.

Dzięki temu możliwe jest mocowanie w miejscach
trudno dostępnych dla narzędzi a także w niszach

Mocownik można także przytwierdzić do podłoża
za pomocą wkrętów.

POSSIBILITY OF MOUNTING
IN LOCATIONS HARDLY ACCESSIBLE
WITH MOUNTING TOOLS

THEY CAN BE APPLIED IN THE RECESSES
OF BENT EDGES

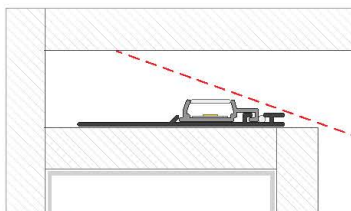
Mounting brackets are attached to the substrate using
standard mounting adhesives.

Thus, mounting is possible in difficult-to-reach places
or finished recesses.

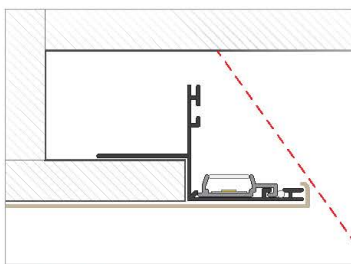
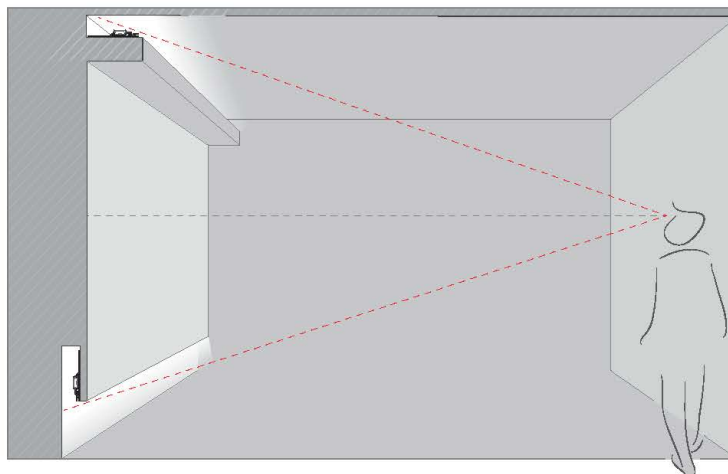
The mounting bracket can also be attached to the
substrate using screws.



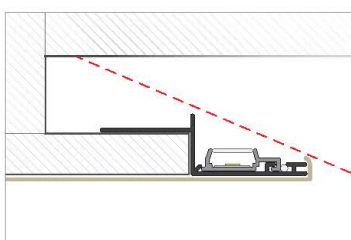
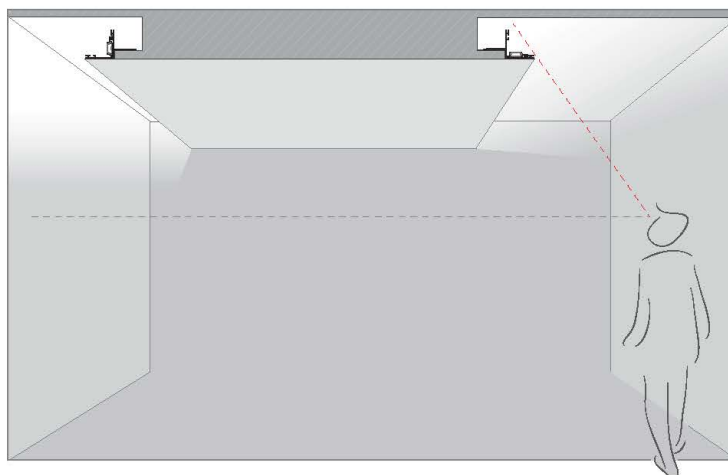
Przykłady zastosowań profili / Application examples of extrusions.



NISA-PLA KPL.
profil / profile



NISA-NI KPL.
profil / profile



NISA-KRA KPL.
profil / profile

